**MAT-8216US** 





## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

M. Yamada et al.

: Art Unit:

Serial No.:

10/019,927

: Examiner:

2615

Filed:

May 1, 2002

For:

**DEVICE CONTROL METHOD AND** 

PROGRAM RECORDED MEDIUM ON WHICH THE

METHOD IS RECORDED

RECEIVED

JUL 0 3 2002

Technology Center 2600

PRELIMINARY AMENDMENT

**Assistant Commissioner for Patents** Washington, D.C. 20231

SIR:

with:

Prior to examination, please amend the above application as follows:

## IN THE SPECIFICATION:

Please replace the paragraph beginning at page 17, lines 13 - 15 with:

The STB 400 includes a tuner 410. The D-VHS 100 includes a VCR 100 and a tuner 120. The TV 200 has a monitor 210. The tuner 410, VCR 110, tuner 120, and monitor 210 are controlled as subunits.

Please replace the paragraph beginning at page 17, lines 23 to Page 18, line 1

In this state, an AV signal sent out from the STB 400 is issued to the D-VHS  $\sum_{n=1}^{\infty} 100$  and TV 200 as isochronous data via a channel of the IEEE1394 bus 300. In the monitor 210 of the TV 200, the AV signal received in the tuner 410 of the STB 400 through a satellite broadcast reception antenna 420 is displayed